



रेलवे भर्ती बोर्ड / RAILWAY RECRUITMENT BOARD

सी०ई०एन० ०९/२०२५-७ वें सीपीसी वेतन मैट्रिक्स के लेवल १ में विभिन्न पदों हेतु

CEN 09/2025 - Various Posts in Level 1 of 7th CPC Pay Matrix



Test Date	03/08/2026
Test Time	9:00 AM - 10:30 AM
Subject	RRB Level 01 Stage I 2025

Q.1 Since parenchyma tissue mainly stores food and other materials, its cells require enough internal space. Therefore, parenchyma cells are generally _____.

Ans A). Tightly packed without spaces B). Hardened with minerals C). Loosely packed with intercellular spaces D). Dead and hollow

Correct Answer: C

Q.2 A coastal region experiences algal blooms and coral bleaching after unusually high global temperatures. Which interaction between Earth's spheres best explains this effect?

Ans A). Increased river flow improves the overall coral reef growth B). Ocean warming lowers CO₂ absorption and stresses marine life
C). Land plant growth completely replaces marine ecosystem loss D). Reduced sunlight increases rate of photosynthesis in oceans

Correct Answer: B

Q.3 A water purification system uses electromagnetic energy to kill bacteria. Which region of the spectrum is being utilised for this function?

Ans A). Infrared part of the spectrum B). Visible part of the spectrum C). Gamma part of the spectrum D). Ultraviolet part of the spectrum

Correct Answer: D

Q.4 Which property of isotopes remains unchanged?

Ans A). Nuclear stability B). Atomic mass C). Chemical properties D). Physical properties

Correct Answer: C

Q.5 Why do non-biodegradable substances show biological magnification?

Ans A). They are not taken up by organisms B). They are broken down quickly by organisms C). They persist in organisms
D). They provide energy to organisms

Correct Answer: C

Q.6 The kinetic energy of a body increases from 40 J to 140 J. What is the net work done on the body?

Ans A). 50 J B). 100 J C). 150 J D). 200 J

Correct Answer: B

Q.7 A mineralogist discovers a new metallic ore in the earth's crust. If the ore is primarily a sulphide, the metal is most likely to belong to the:

Ans A). Middle of the activity series B). Top of the activity series C). Bottom of the activity series D). Noble gases, which do not form ores

Correct Answer: A

Q.8	The process in plants that involves the breakdown of glucose to release energy is called:			
Ans A).	Excretion	B). Photosynthesis	C). Transpiration	D). Respiration
Correct Answer: D				
Q.9	Consider the following reactions: (I) $\text{CaCO}_3(\text{s}) \xrightarrow{\text{Heat}} \text{CaO}(\text{s}) + \text{CO}_2(\text{g})$ (II) $2\text{AgCl}(\text{s}) \xrightarrow{\text{Sunlight}} 2\text{Ag}(\text{s}) + \text{Cl}_2(\text{g})$ (III) $2\text{H}_2\text{O}(\text{l}) \xrightarrow{\text{Electric current}} 2\text{H}_2(\text{g}) + \text{O}_2(\text{g})$ (IV) $\text{Fe}(\text{s}) + \text{CuSO}_4(\text{aq}) \rightarrow \text{FeSO}_4(\text{aq}) + \text{Cu}(\text{s})$ Which of the above reactions correctly represent decomposition reactions?			
Ans A).	Only I, II and III reactions	B). Only II and III reactions	C). Only I and II reactions	D). Only III and IV reactions
Correct Answer: A				
Q.10	If a bulb is rated at 60 W and operates at 120 V, what is the current flowing through the bulb?			
Ans A).	0.5 A	B). 0.25 A	C). 1.2 A	D). 2.0 A
Correct Answer: A				
Q.11	A botanist observes a dormant seed with no visible growth or movement. How can the botanist determine whether the seed is alive?			
Ans A).	Monitor its internal metabolic activity	B). Conclude it is not alive if it shows no movement	C). Wait only for visible growth before deciding	D). Test whether the seed can move independently
Correct Answer: A				
Q.12	What is the key reason for ultrasound to be used in cleaning delicate electronic components?			
Ans A).	It melts the components for better cleaning	B). It scratches the surface to remove debris	C). It chemically alters the material for cleaning	D). It removes dirt without causing physical damage
Correct Answer: D				
Q.13	What does a position-time graph with a straight line parallel to the time axis represent in the context of an object's motion?			
Ans A).	The object is at rest, covering no distance over time	B). The object moves with varying speed	C). The object accelerates over time	D). The object moves with uniform speed over time
Correct Answer: A				
Q.14	When hydrochloric acid reacts with sodium hydroxide, what is formed as a result of the neutralization reaction?			
Ans A).	Base only	B). Salt and water	C). Gas only	D). Acid only
Correct Answer: B				
Q.15	Which statement correctly describes the solubility of ethanol?			
Ans A).	Slightly soluble in water	B). Soluble only in acids	C). Insoluble in water	D). Completely miscible with water
Correct Answer: D				
Q.16	Which type of organisms is always found at the beginning of a food chain?			
Ans A).	Herbivore	B). Producer	C). Carnivore	D). Decomposer
Correct Answer: B				
Q.17	Which of the following best describes kinetic energy?			
Ans A).	The energy contained in chemical bonds	B). The energy an object stores in its position	C). The energy related to temperature changes	D). The energy an object has due to its motion
Correct Answer: D				
Q.18	The speed of a light ray changes from 3×10^8 m/s in air to 2×10^8 m/s in a transparent solid. What is the refractive index of the solid with respect to air? (Take the refractive index of air as 1.)			
Ans A).	1.7	B). 1.4	C). 1.5	D). 1.2
Correct Answer: C				
Q.19	Why does the sky appear blue to human observers during daytime?			
Ans A).	Blue light is absorbed and re-emitted by atmospheric particles	B). All wavelengths are scattered equally in the atmosphere	C). Blue light is scattered more than red light due to its shorter wavelength	D). Red light is scattered more than blue light due to its longer wavelength
Correct Answer: C				

Q.20 Calculate the formula unit masses of ZnO, Na₂O, if given atomic masses of Zn = 65 u, Na = 23 u, and O = 16 u.

Ans A). ZnO = 81u and Na₂O = 62 u. B). ZnO = 81u and Na₂O = 39 u. C). ZnO = 48u and Na₂O = 62 u. D). ZnO = 18u and Na₂O = 62 u.

Correct Answer: A

Q.21 In a neuron, what are the short, branched fibres that receive impulses from other neurons called?

Ans A). Muscle fibres B). Cartilage discs C). Dendrites D). Axons

Correct Answer: C

Q.22 Why are alloys preferred for the heating elements in devices like toasters?

Ans A). They are good electrical conductors with low resistivity B). They have higher resistivity and do not oxidise readily at high temperatures
C). They have a low melting point D). They are insulators

Correct Answer: B

Q.23 A solution contains 20 grams of salt dissolved in 80 grams of water. What is the concentration of the solution in terms of mass by mass percentage?

Ans A). 25% B). 30% C). 45% D). 20%

Correct Answer: D

Q.24 When a net force acts on a body, what does Newton's second law predict will happen to the body?

Ans A). The body will always move in the opposite direction B). The body will accelerate in the direction of the force
C). The body will remain stationary D). The body will move at constant speed

Correct Answer: B

Q.25 Which property of ethanol makes it suitable for use as a solvent in medicines?

Ans A). Solubility B). It forms esters C). It is highly flammable D). It is acidic in nature

Correct Answer: A

Q.26 For a circle of diameter 16 cm, the area of a sector is $\frac{16\pi}{3}$ cm². The angle of the sector is

Ans A). 15° B). 60° C). 45° D). 30°

Correct Answer: D

Q.27 In a moderately skewed data distribution, the ratio of the arithmetic mean to the median is 4 : 5. If the sum of the mean and the median is 90, what is the mode of this distribution?

Ans A). 65 B). 70 C). 60 D). 75

Correct Answer: B

Q.28 A sum of ₹10,000 is invested for 2 years at 20% per annum interest, compounded half-yearly. What is the compound interest earned at the end of 2 years?
(use $(1.10)^4 = 1.4641$)

Ans A). ₹4,440 B). ₹4,641 C). ₹4,660 D). ₹4,461

Correct Answer: B

Q.29 Find the median from the following data.

Class interval x	f
20-40	4
40-60	6
60-80	10
80-100	12
100-120	8

Ans A). 82 B). 80 C). 78 D). 75

Correct Answer: B

Q.30 Find the ratio of compound interest on ₹10,000 for 1 year at the rate 8% compounded half-yearly and yearly.

Ans A). 61 : 52 B). 62 : 49 C). 51 : 50 D). 53 : 45

Correct Answer: C

Q.31	A family earns ₹50,000 per month and spends ₹35,000. What percentage of the income is saved?			
Ans A).	25%	B). 15%	C). 20%	D). 30%
	Correct Answer: D			
Q.32	A blue light blinks every 6 seconds and a red light blinks every 9 seconds. After how many seconds will both lights blink together again?			
Ans A).	9 seconds	B). 12 seconds	C). 18 seconds	D). 3 seconds
	Correct Answer: C			
Q.33	A pipe can fill a cistern in 8 hours. Due to a leak at the bottom, it is filled in 10 hours. In how many hours can the leak alone empty the full cistern?			
Ans A).	45 hours	B). 35 hours	C). 30 hours	D). 40 hours
	Correct Answer: D			
Q.34	A trader gains 72% by selling an article after two successive discounts of 50% and 14% on its marked price. If the cost price of the article is increased by 36%, then what single discount should he now give on the same marked price to get the same profit percentage as earlier?			
Ans A).	41.52%	B). 40.56%	C). 46.78%	D). 47.46%
	Correct Answer: A			
Q.35	A cylinder of height 72 cm and base radius 16 cm is melted to form a sphere. Find the radius of the sphere.			
Ans A).	26 cm	B). 20 cm	C). 22 cm	D). 24 cm
	Correct Answer: D			
Q.36	Simplify: $(\sec A + \tan A) \times (1 - \sin A) \times \sec A$			
Ans A).	2	B). 0.5	C). 1	D). 0
	Correct Answer: C			
Q.37	If 4 kg of rice costing ₹40 per kg is mixed with 6 kg of rice costing ₹50 per kg, what is the price per kg of the mixture (in ₹)?			
Ans A).	50	B). 48	C). 46	D). 44
	Correct Answer: C			
Q.38	Simplify: $\frac{7 \div \frac{3}{2} \times \frac{5}{2}}{8 \div \frac{5}{2} \text{ of } \frac{1}{2}} \div \frac{25}{8}$.			
Ans A).	$\frac{11}{24}$	B). $\frac{7}{24}$	C). $\frac{5}{24}$	D). $\frac{13}{24}$
	Correct Answer: B			
Q.39	Find the value of $(\sin A + \operatorname{cosec} A)^2 + (\cos A + \sec A)^2 + (\operatorname{cosec}^2 A - \sec^2 A)$.			
Ans A).	$-2\cot^2 A$	B). $7 - 2\cot^2 A$	C). $7 + 2\cot^2 A$	D). $2\cot^2 A$
	Correct Answer: C			
Q.40	Given that $113^{0.99} = x$, $113^{0.77} = y$ and $x^z = y^2$, then the value of z is close to:			
Ans A).	3.04	B). 1.56	C). 1.48	D). 2.89
	Correct Answer: B			
Q.41	The length of a side of a cube is $(2x - 5)$ cm. What is total surface area of the cube?			
Ans A).	$6(4x^2 - 20x - 25)$	B). $4x^2 - 20x + 25$	C). $24x^2 - 120x + 150$	D). $6x^2 - 30x + 25$
	Correct Answer: C			
Q.42	Find the fourth proportional to 8.6, 10.75, and 6.			
Ans A).	7.5	B). 7	C). 7.2	D). 7.25
	Correct Answer: A			
Q.43	A machine is purchased for ₹18,200 and its value decreases by 10% every year. If the depreciation is compounded annually, what will be the value of the machine after 2 years?			
Ans A).	₹14,742	B). ₹15,200	C). ₹13,424	D). ₹16,480
	Correct Answer: A			
Q.44	A cube of edge 20 cm is immersed completely in a rectangular vessel containing water. The measurements of the vessel are 25 cm × 25 cm. Find the rise (in cm) of water level.			
Ans A).	20	B). 16.5	C). 12.8	D). 8
	Correct Answer: C			

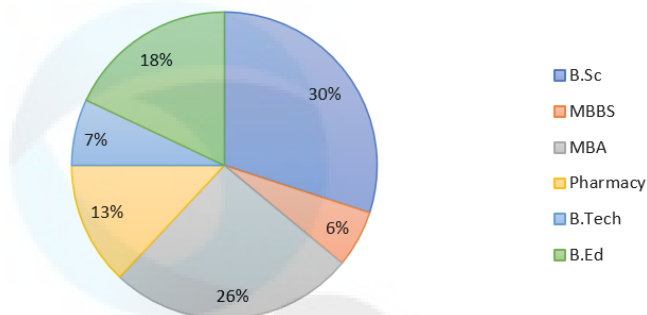
Q.45 A tourist bus covers a distance of 500 kilometers. It travels the first 40% of the distance at a speed of 80 km/hr and the rest of the distance at 75 km/hr. If it takes a 30-minute stop for lunch during the journey, what is the average speed for the entire trip? (Rounded off to two decimal places.)

Ans A). 71.43 km/hr B). 76.92 km/hr C). 75 km/hr D). 72.54 km/hr

Correct Answer: A

Q.46 In the following pie chart, the percentage distribution of students in different courses are shown. What is the total number of students in B.Ed., Pharmacy and MBBS together?

Total number of students = 6800



Ans A). 2645 B). 2516 C). 2428 D). 2145

Correct Answer: B

Q.47 An article is sold at a profit of 20%. If the selling price had been increased by ₹100, the profit percentage would have doubled. What was the cost price of the article?

Ans A). ₹200 B). ₹500 C). ₹250 D). ₹400

Correct Answer: B

Q.48 Kaushal travelled for 16 hours 20 minutes at the speed of 90 km/h. At what speed (in km/h) should he travel to cover the same distance in 14 hours?

Ans A). 104 B). 102 C). 103 D). 105

Correct Answer: D

Q.49 Which value is the mean proportional between 18 and 45?

Ans A). $10\sqrt{17}$ B). $9\sqrt{10}$ C). $20\sqrt{7}$ D). $25\sqrt{5}$

Correct Answer: B

Q.50 A company's revenue increases by 40% in one quarter and then decreases by 20% in the next. If the initial revenue was ₹1,00,000, what is the final revenue?

Ans A). ₹1,14,000 B). ₹1,12,000 C). ₹1,08,000 D). ₹1,20,000

Correct Answer: B

Q.51 Read the given statement(s) and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statement(s).

Statements:

All bags are purses.
No purse is a suitcase.

Conclusions:

(I) No bag is a suitcase.
(II) Some suitcases are purses.

Ans A). Only conclusion (I) follows B). Neither conclusion (I) nor (II) follows C). Both conclusions (I) and (II) follow
D). Only conclusion (II) follows

Correct Answer: A

Q.52 Refer to the given letter series and answer the question that follows. Counting to be done from left to right only.

(Left) G Q E F O E E U H U R O M O U Y O B Z I S W (Right)

How many such vowels are there, each of which is immediately preceded by a consonant and also immediately followed by a vowel?

Ans A). 1 B). 2 C). 3 D). 4

Correct Answer: B

Q.53 Read the given statement(s) and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statement(s).

Statements:

All vines are stars.
No star is a rug.

Conclusions:

I: No rug is a vine.
II: Some rugs are vines.

Ans A). Only conclusion (II) follows B). Both conclusions (I) and (II) follow C). Neither conclusion (I) nor (II) follows
D). Only conclusion (I) follows

Correct Answer: D

Q.54 Seven boxes B, F, G, H, R, T and Y kept one over the other but not necessarily in the same order. Only three boxes are kept above Y. Only one box is kept between B and Y. Only three boxes are kept between B and G. G is kept at some place above Y. T is kept immediately below G. F is kept at one of the places above H. R is not kept immediately above or below B. How many boxes are kept below Y?

Ans A). 4 B). 1 C). 2 D). 3

Correct Answer: D

Q.55 Based on the English alphabetical order, three of the following four letter-cluster pairs are alike in a certain way and thus form a group. Which is the one that does not belong to that group?
(Note: The odd one out is not based on the number of consonants/vowels or their position in the letter cluster.)

Ans A). TR - QO B). RP - OM C). MK - HY D). OM - LJ

Correct Answer: C

Q.56 What should come in place of the question mark (?) in the given series?

211 239 253 281 295 323 ?

Ans A). 339 B). 355 C). 345 D). 337

Correct Answer: D

Q.57 XYME is related to ABPH in a certain way based on the English alphabetical order. In the same way, LFHU is related to OIKX. To which of the following is INGV related, following the same logic?

Ans A). KPIX B). LRKY C). LRJZ D). LQJY

Correct Answer: D

Q.58 In a certain code language,
'A # B' means 'A is the son of B',
'A % B' means 'A is the brother of B',
'A - B' means 'A is the wife of B' and
'A @ B' means 'A is the father of B'.

How is S related to U if 'S # M - H @ Y % U'?

Ans A). Son B). Father C). Brother D). Husband

Correct Answer: C

Q.59 This question is based on the given words.

FED BAT RIB TOP

In each of the words, each vowel is changed to the letter immediately following it in the English alphabetical order and each consonant is changed to the letter immediately preceding it in the English alphabetical order. In how many letter-clusters thus formed, will no vowel appear?

Ans A). Four B). One C). None D). Two

Correct Answer: C

Q.60 What will come in place of the question mark (?) in the following equation if '+' and '-' are interchanged and 'x' and '÷' are interchanged?
 $26 - 27 \times 3 \div 5 + 33 = ?$

Ans A). 36 B). 42 C). 40 D). 38

Correct Answer: D

Q.61 What will come in the place of the question mark (?) in the following equation, if '+' and '-' are interchanged and 'x' and '÷' are interchanged?
 $6 \div 5 + 10 \times 2 - 5 = ?$

Ans A). 35 B). 28 C). 34 D). 30

Correct Answer: D

Q.62	E, F, G, H, L and M live on six different floors of the same building. The lowermost floor in the building is numbered 1, the floor above it, number 2 and so on, till the topmost floor is numbered 6. G lives on an even numbered floor but not on floor number 4. Only two people live between G and M. E lives on an odd numbered floor but not on the lowermost floor. Only two people live between E and F. L lives immediately below E. How many people live between H and L?				
Ans A).	Four	B). Three	C). Two	D). One	Correct Answer: C
Q.63	In a certain code language, 'MINT' is coded as '2674' and 'TIME' is coded as '6827'. What is the code for 'E' in the given code language?				
Ans A).	2	B). 6	C). 7	D). 8	Correct Answer: D
Q.64	Refer to the given letter series and answer the question that follows. Counting to be done from left to right only. (Left) K I F R I Z O K U F U I I F U K Y X A B (Right) How many such consonants are there, each of which is immediately preceded by a vowel and also immediately followed by a consonant?				
Ans A).	Four	B). Three	C). Two	D). One	Correct Answer: C
Q.65	Rajesh starts from Point A and drives 51 km towards the east. He then takes a right turn, drives 56 km, turns right and drives 56 km. He then takes a right turn and drives 65 km. He takes a final right turn, drives 5 km and stops at Point P. How far (shortest distance) and towards which direction should he drive in order to reach Point A again? (All turns are 90-degree turns only unless specified.)				
Ans A).	9 km to the south	B). 10 km to the south	C). 10 km to the north	D). 12 km to the north	Correct Answer: A
Q.66	If 1 is added to each odd digit and 2 is subtracted from each even digit in the number 6247518, what will be the sum of the digits that are second from the left and second from the right in the new number thus formed?				
Ans A).	2	B). 4	C). 8	D). 6	Correct Answer: A
Q.67	This question is based on the given words. (Left) ABS DON WER FIR (Right) In each of the words, each vowel is changed to the letter immediately following it in the English alphabetical order and each consonant is changed to the letter immediately preceding it in the English alphabetical order. In how many letter-clusters thus formed, will no vowel appear?				
Ans A).	Three	B). Four	C). One	D). Two	Correct Answer: D
Q.68	What should come in place of ? in the given series based on the English alphabetical order? DWF ISG NOH SKI ?				
Ans A).	YGJ	B). ZGL	C). XGJ	D). YHK	Correct Answer: C
Q.69	Each vowel in the word SAENCHY is changed to the letter immediately following it in the English alphabetical order and each consonant is changed to the letter immediately preceding it in the English alphabetical order. How many letters will appear exactly twice in the group of letters thus formed?				
Ans A).	Two	B). Three	C). None	D). One	Correct Answer: D
Q.70	Seven people C, D, J, R, T, V and Y are sitting in a row, facing north. Only two people sit to the left of T. Only three people sit between Y and J, neither of whom sits on the extreme ends. R sits immediately to the right of D. C sits immediately to the left of Y. How many people sit to the left of J?				
Ans A).	One	B). Five	C). Four	D). Two	Correct Answer: B
Q.71	Based on the English alphabetical order, three of the following four letter-cluster pairs are alike in a certain way and thus form a group. Which letter-cluster pair DOES NOT belong to that group? (Note: The odd one out is not based on the number of consonants/vowels or their position in the letter-cluster.)				
Ans A).	VW-AB	B). RS-WX	C). EF-IM	D). AB-FG	Correct Answer: C

Q.72	Six people, C, D, E, O, P and Q, are sitting in a row, facing north. Only four people sit between O and Q. C sits to the immediate left of Q. Only one person sits between C and E. P sits at some place to the left of D. How many people sit between P and D?			
Ans A).	Two	B). Three	C). None	D). One
	Correct Answer: D			
Q.73	In the following triads, each group of letters is related to the subsequent one following a certain logic. Select from the given options, the one which follows the same logic. SHOW : HSOW : HSWO PAIR : APIR : APRI			
Ans A).	CARE : ACER : ACRE	B). FIND : IFND : FNID	C). ZEAL : EZAL : EZLA	D). GAWK : AWGK : AGWK
	Correct Answer: C			
Q.74	63 is related to 21 following a certain logic. Following the same logic, 84 is related to 42. To which of the given options is 105 related, following the same logic? (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding /subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)			
Ans A).	40	B). 52	C). 71	D). 63
	Correct Answer: D			
Q.75	Refer to the given number and symbol series and answer the question that follows. All numbers are single-digit numbers only. Counting to be done from left to right only. (Left) 5 # 7 @ 2 % 8 & 4 \$ 3 ! 9 * 6 (Right) How many such numbers are there, each of which is immediately preceded by a symbol and also immediately followed by another symbol?			
Ans A).	Six	B). Three	C). One	D). Four
	Correct Answer: A			
Q.76	The position(s) of how many letters will remain unchanged if each of the letters in the word DOUCELY is arranged in the English alphabetical order?			
Ans A).	Three	B). None	C). One	D). Two
	Correct Answer: C			
Q.77	L is the brother of C. N is the brother of R. T is the father of N. R is the daughter of C. How is L related to N?			
Ans A).	Brother's son	B). Sister's son	C). Mother's brother	D). Sister's daughter
	Correct Answer: C			
Q.78	Select the pair that follows the same pattern as that followed by the two pairs given below. Both pairs follow the same pattern. AJM : IRU OTP : WBX			
Ans A).	CWA : KOI	B). BIL : JQT	C). NIT : FQB	D). QLP : WTX
	Correct Answer: B			
Q.79	2 is related to 10 following a certain logic. Following the same logic, 4 is related to 18. To which of the following is 45 related, following the same logic? (NOTE : Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding /subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)			
Ans A).	182	B). 178	C). 180	D). 184
	Correct Answer: A			
Q.80	Seven boxes, A, B, C, D, E, F and G, are kept one over the other, but not necessarily in the same order. Only three boxes are kept above G. Only five boxes are kept above C. Only two boxes are kept between D and C. E is kept immediately below B. A is not the bottommost box. Which box is kept immediately above F?			
Ans A).	C	B). G	C). A	D). D
	Correct Answer: A			
Q.81	Which of the following agencies published the report on Ease of Doing Research and Development in India in April 2026?			
Ans A).	University Grants Commission	B). Reserve Bank of India	C). NITI Aayog	D). National Bank for Agriculture and Rural Development
	Correct Answer: C			

Q.82	Which premier research and development centre under the Department of Telecommunications indigenously developed the Integrated Alert System (SACHET) in 2026?			
Ans	A). Defence Research and Development Organisation (DRDO)	B). Centre for Development of Advanced Computing (C-DAC)	C). Indian Space Research Organisation (ISRO)	D). Centre for Development of Telematics (C-DOT)
				Correct Answer: D
Q.83	In February 2026, which city was the meeting place for Prime Minister of India Narendra Modi and the President of France?			
Ans	A). Mumbai	B). New York	C). Rome	D). Paris
				Correct Answer: A
Q.84	Who won the men's long jump at the Indian Athletics Series 2026 with an 8.15-m leap?			
Ans	A). Murali Sreeshankar	B). Lokesh Sathyanathan	C). Purushotham	D). Sunny Kumar
				Correct Answer: A
Q.85	Which organization revoked all actions under Stage-I of GRAP (Graded Response Action Plan) in the National Capital Region (NCR) in March 2026?			
Ans	A). Commission for Air Quality Management	B). Central Pollution Control Board	C). Ministry of Environment, Forest and Climate Change	D). Delhi Pollution Control Committee
				Correct Answer: A
Q.86	As of April 2026, the Monetary Policy Committee (MPC) of the RBI voted to keep the policy repo rate unchanged at what percentage?			
Ans	A). 5.00%	B). 5.50%	C). 5.25%	D). 4.75%
				Correct Answer: C
Q.87	Which political party emerged as the single largest party by winning the general elections to the assembly constituencies of Tamil Nadu in 2026?			
Ans	A). All India Anna Dravida Munnetra Kazhagam	B). Dravida Munnetra Kazhagam	C). Pattali Makkal Katchi	D). Tamilaga Vettri Kazhagam
				Correct Answer: D
Q.88	In 2026, the Central Bureau of Investigation busted a transnational network involved in trafficking Indian nationals into "Cyber Slavery" operations mainly based in which region?			
Ans	A). West Asia	B). Eastern Europe	C). Southeast Asia	D). Central Asia
				Correct Answer: C
Q.89	According to the Economic Survey 2025–26, India's extreme poverty rate for 2022–23, based on the revised international poverty line, was estimated at what level?			
Ans	A). 14.9%	B). 11.2%	C). 8.7%	D). 5.3%
				Correct Answer: D
Q.90	Which country signed a free trade agreement with the European Union in January 2026?			
Ans	A). India	B). Kenya	C). Australia	D). Singapore
				Correct Answer: A
Q.91	In May 2026, strong winds and heavy rainfall affected 26 districts of which of the following states?			
Ans	A). Rajasthan	B). Uttar Pradesh	C). Madhya Pradesh	D). Bihar
				Correct Answer: B
Q.92	Which of the following states organized the 'Aaroh 2026' summer sports initiative camp?			
Ans	A). Odisha	B). Rajasthan	C). Haryana	D). Madhya Pradesh
				Correct Answer: D
Q.93	In November 2025, ISRO successfully launched India's heaviest communication satellite also know as:			
Ans	A). CRM-7	B). CMS-03	C). GSAT-6B	D). NAVIC-2
				Correct Answer: B
Q.94	To commemorate the 70th anniversary of the Ballon d'Or award, the 2026 Ballon d'Or ceremony is scheduled to be held in which of the following cities?			
Ans	A). Rome, Italy	B). London, England	C). Paris, France	D). Madrid, Spain
				Correct Answer: B
Q.95	Which edition of The Monetary Policy Committee (MPC) of the Reserve Bank of India was held from April 6th to 8th, 2026?			
Ans	A). 50th	B). 60th	C). 40th	D). 70th
				Correct Answer: B

Q.96 What is the name of the indigenous glide weapon system whose maiden flight was successfully tested by DRDO and IAF in May 2026?

Ans A). ANGIRA B). VIRA C). TARA D). SURYA

Correct Answer: C

Q.97 Which of the following straits did Iran close in March 2026 due to the war with the USA?

Ans A). Bab-el-Mandeb B). Strait of Malacca C). Strait of Gibraltar D). Strait of Hormuz

Correct Answer: D

Q.98 In April 2026, who among the following won the Laureus World Sportsman of the Year 2026 award?

Ans A). Max Verstappen B). Carlos Alcaraz C). Lionel Messi D). Rafael Nadal

Correct Answer: B

Q.99 Which Indian film achieved a major milestone by being shortlisted for the 98th Academy Awards in the Best International Feature Film category?

Ans A). Chhello Show B). Laapataa Ladies C). All We Imagine as Light D). Homebound

Correct Answer: D

Q.100 Dr. N Rajam, who was conferred with the Padma Vibhushan in May 2026, is a renowned _____.

Ans A). Guitar maestro B). Tabla maestro C). Violin maestro D). Sitar maestro

Correct Answer: C